

ABSTRACT OF THE DISCLOSURE

Disclosed is an assay for determining the pres-
5 ence and concentration of trypsin inhibitor in urine
samples. The assay reagents, which may be used either
in the liquid or dry states, include trypsin, a tryp-
sin substrate and a polycarboxylic chelating agent.
The inclusion of the chelating agent in the assay has
10 been found to reduce variation in the assay results.